No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
7	Cement mortar pointing	Sqr.	4 0 0	25·19	
8	Cement mortar for masonry foundations ..	L. S.			50
9	Graded rough stone in surki mortar for filling in pouches in sheet rock	C.ft.	0 3 0	5,490	
10	Stone jelly concrete in surki mortar for foundation crevices	,,	0 4 0	192	
11	Earthwork to bund with watering and consolidating, etc.	C.yd.	0 4 0	223	
12	Removing and resetting old stone revetment with new jelly	,,	0 8 0	33	
	IV. Constructing a cushion wall lower down the weir.				
1	Blasting and benching in hard rock for the foundations of cushion wall	C.yd.	3 0 0	21	
2	Burnt size stone in surki mortar	C.ft.	0 4 6	1,140	
3	Burnt stone slabs 6″ thick dressed and fixed in surki mortar	S.ft.	0 5 0	140	
4	Cement mortar pointing	Sqr.	4 0 0	7.4	
5	Providing joggle joints 8ft. C. to C.	Each	1 0 0	10	
6	Graded rough stone in surki mortar for filling in pouches	C.ft.	0 3 0	540	

N. SUBBA RAO,
Executive Engineer.

SHIMOGA DIVISION.

Notification dated 16th February 1936.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, up to 2 P.M., on Monday the 16th March 1936 for renovating the old Jail Building at Shimoga. An approximate estimate of quantities is given overleaf. These quantities are not guaranteed. The work should be completed by the end of December 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga between the hours of 11 A.M. and 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given overleaf, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a Treasury Chellan for having deposited a sum of Rs. 300 (Three hundred only) as earnest money, and be superscribed " Tender for renovating the old Jail Building at Shimoga" in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will b required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. Work should be according to departmental specifications.

14. Transfer of works to other parties or subletting of contracts is prohibited.

15. Monthly progress should not be less than Rs. 2,000 and the work should be completed by the end of December 1936.

16. Cement will be supplied by the department and the cost with centage recovered.

17. Wherever construction with old materials is provided, the rate should include the cost of dismantling the materials at the places shown in the old buildings, carrying to the site of the new construction and rebuilding.

18. Wherever dismantling is provided, the dismantled materials should be carried and stocked at a place shown within the Jail building.

Abstract Estimate for Renovating the Old Jail Buildings at Shimoga.

Sl. No.	Items of work	Per	Quantity	Rate as sanctioned	Rate tendered by contractor in	
					Figures	Words
				Rs. a. p.		
	I. Block No. 5.—Main Building—Constructing Partition Wall.					
1	Earthwork excavation for foundation gravelly soil and removing to distance of 300 feet and forming ..	C.yd.	14	0 4 0		
2	Old stone in mud dismantled from other dilapidated foundation	C.ft.	364	0 2 0		
3	Old brick in mud do do buildings	C.ft.	1,691	0 2 0		
4	Fixing bond slabs old 6″ thick including cutting to required size	Each	24	0 12 0		
5	Plastering chunam mortar	Sqr.	28·84	4 0 0		
6	Providing and fixing old available doors including the dismantling of walls and repairing	Each	6	2 8 0		
7	Burnt stone lintel slabs over doors 5″ to 6″ thick	Each	6	0 8 0		
8	Old woodwork including dismantling and using rafters for new work ..	Each	18	0 4 0		
9	Roofing with 1st class Mangalore tiles on new teak reepers	Sqr.	3.10	28 0 0		
10	Mortar bands 6″×6″ (old brick in mortar including plastering) ..	R.ft.	40	0 2 0		
11	Fixing ventilators removed from old urinal	Each	8	1 0 0		
12	Flooring with cement concrete 1 : 4 : 8 3″ thick and cement plastering ½″ thick (1 : 3) and including expansion joints every 6′ apart ..	Sqr.	13.73	20 0 0		
13	Repairing the existing doors and windows including removing and refixing ..	Each	..	L. S.		
14	Fixing teakwood planks ½″ thick for ceiling including wood oiling 2 coats	S.ft.	32·32	0 9 0		
15	Whitewashing, 2 coats	Sqr.	..	0 4 6		
	II. Cells for Lunatics' Kitchen and Guard Verandah.					
1	Earthwork excavation for foundation gravelly soil and filling in basement and removing extra earth to a distance of 500′ and forming ...	C.yd.	17	0 4 0		

Sl. No.	Items of work	Per	Quantity	Rate as sanctioned	Rate tendered by contractor in	
					Figures	Words
2	Old stone in mud do	C.ft.	2,054	0 2 0		
3	Old brick in mud do	C.ft.	2,054	0 2 0		
3(a)	Archwork old brick in mortar do ..	C.ft.	53	0 3 6		
4	Plastering with chunam mortar ..	Sqr.	27·86	0 4 0		
5	Removing and fixing old iron doors with shutters from dismantled cells with masonry(brick in mortar) repairs for cell rooms including dismantling and repairs	Each	2	3 0 0		
6	Old woodwork including dismantling and refixing such as rafter, etc. ..	Each	25	0 4 0		
7	Roofing with old country tiles on new teak reepers (tiles available from dismantled building)	Sqr.	4.43	6 0 0		
8	Providing teakwood $\frac{1}{2}''$ plank for ceiling including wood oiling 2 coats ..	S.ft.	260	0 9 0		
9	Mortar band $9'' \times 9''$ (old brick in chunam mortar) including plastering ..	R.ft.	119	0 3 0		
10	Flooring with surki concrete 3" thick and cement plastering $\frac{1}{2}''$ thick ..	Sqr.	8.49	15 0 0		
11	Providing mortar and pestle and ovens	..	..	L. S.		
12	(*a*) White washing 2 coats ..	Sqr.	..	4 6 0		
	(*b*) Stone bracket .	Each		L. S.		
	(*c*) Wall plate purling, etc., (new teakwood) including painting 2 coats tar or chacolate ..	C.ft.	..	L, S.		
	III. Constructing a Latrine for Females.					
1	E. W. excavation for foundation gravelly soil filling basement and forming	C.yd.	..	0 4 0		
2	Old stone in mud	C.ft.	..	0 2 0		
3	Old brick in mud	C.ft.	..	0 2 0		
4	Coping with old brick in mortar including chunam plastering ..	R.ft.	..	0 4 0		
5	Plastering with chunam mortar ..	Sqr.	..	0 4 0		
	Flooring with cement concrete 1 : 4 : 8 and $\frac{1}{2}''$ cement plastering with expansion on joints at 6" apart 1 : 3 ..	Sqr.	..	20 0 0		
	Providing seats with cement plastered $\frac{1}{2}''$ thick with squatting slab ..	Each	..	12 0 0		
	IV. Converting the existing Kitchen into Guard Verandha.					
	Do do ..	..	..	L. S.		
	V. Converting Blocks marked A1 and A2, into Quarters for Wardens.					
1	Removing the existing terrace including rafter and stacking ..	Sqr.	8.97	1 0 0		
2	E. W. excavation for foundation gravelly soil filling basement and forming	C.yd.	7	0 4 0		
3	Foundation with old stone in mud ..	C.ft.	187	0 2 0		

No.	Items of work	Per	Quantity	Rate as sanctioned	Rate tendered by the contractor	
					Figures	In Words
				Rs. a. p.		
4	Old brick in mud	C.ft.	800	0 2 0		
5	Plastering with chunam mortar ..	Sqr.	20.00	4 0 0		
6	Fixing old available wood work from dismantling	R.ft.	942	0 1 0		
7	Roofing with old available country tiles on new teak reepers	Sqr.	17.00	6 0 0		
8	Flooring with surki concrete 3″ thick and ½″ cement plastering ..	Sqr.	9.13	15 0 0		
9	Fixing old available doors with necessary repairs	Each	6	4 0 0		
10	Whitewashing, 2 coats	Sqr.	..	0 4 6		
	VI. Converting Block "B" into Quarters for Scavengers.					
1	Removing damaged terrace and stacking	Sqr.	3.00	1 0 0		
2	Old brick in mud	C.ft.	150	0 2 0		
3	Plastering with chunam mortar ..	Sqr.	3.00	4 0 0		
4	Fixing old doors with necessary repairs	Each	2	4 0 0		
5	Fixing old wood work including wood oiling, 2 coats	R.ft.	223	0 1 0		
6	Roofing with old country tiles on new teakwood reepers	Sqr.	5.00	6 0 0		
7	Surki concrete flooring 3″ thick and ½″ cement (1 : 3) with expansion joints 6″ apart	Sqr.	3.00	15 0 0		
8	Whitewashing, 2 coats	Sqr.	..	0 4 6		
9	Fixing old available windows with necessary repairs	Each	2	2 0 0		
	VII. Repairs to Office and Contractor's Store.					
1	Old brick in mud	C.ft.	54	0 2 0		
2	Plastering with mortar	Sqr.	54	0 2 0		
3	Fixing old door with necessary repairs	Each	1	4 0 0		
4	Providing one new gate (teakwood or iron-barred) 10′×12′ to the front main entrance including a small door in the middle as per design to be approved	S.ft.	120	2 0 0		
5	Whitewashing, 2 coats	Sqr.	..	4 6 0		
6	Flooring with surki concrete 3″ thick and ½″ cement plastering with expansion joints 6′ apart	Sqr.	..	15 0 0		
	VIII. Miscellaneous works (blocking up the opening, etc., in compound wall.)					
1	E. W. excavation for foundation gravelly soil	C.yd.	82	0 4 0		
2	Old stone in mud	C.ft.	2,205	0 2 0		
3	Old brick in mud	C.ft.	7,956	0 2 0		
4	Plastering with chunam mortar ..	Sqr.	106.00	4 0 0		
5	Providing and fixing old doors including necessary repairs	Each	3	4 0 0		
6	Coping with old brick in mud and plastering with mortar	R.ft.	550	0 4 0		

Notification dated 18th February 1936.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, up to 2 P.M. on Monday the 9th March 1936, for repairing the Basinakatte of Shilvanthankoppa Doddakere, Register No. 341 of Shikarpur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga, between the hours of 11 A.M. and 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a Treasury challan for having deposited a sum of Rs. 150 only in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for repairing Basinkatte of Shilvanthankoppa Doddakere, Register No. 341 of Shikarpur Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. The work should be according to departmental specifications.

14. Transfer of work to other parties or subletting the contracts is prohibited.

15. Monthly progress should not be less than Rs. 1,500 and the work should be completed by the end of May 1936, failing which a penalty of Rs. 100 a week will be levied.

16. Cement will be supplied by the Department and the cost with centage recovered.

Abstract estimate for repairing the Basinkatte of Shilvanthankoppa Doddakere, Register No. 341 of Shikarpur Taluk.

No.	Name of work	Per	Quantity	Rate as sanctioned	Rate tendered by the contractor
				Rs. a. p.	
1	Clearing jungle or removing roots and cutting grips to receive fresh earth.	Grade	5	5 0 0	
2	Removing old revetment and stacking to side	C.yd.	232	0 4 0	
3	Cutting the old bund for gravel and puddle backing and for foundations and re-using the earth with watering and tamping	,,	2,036	0 5 0	

No.	Name of work	Per	Quantity	Rate as sanctioned	Rate tendered by the contractor
				Rs. a. p.	
4	Rough stone revetment new with jelly wedging	C.yd.	258	2 4 0	
5	Resetting rough stone revetment with old stones	,,	232	1 0 0	
6 (*a*)	Puddle core wall, gravel and clay mixed together 50 per cent each with watering including consolidation ..	,,	1,672	0 4 0	
(*b*)	Lead for gravel and clay ½ mile ..	,,	1,672	0 4 0	
7	Turfing	Sqr.	156	0 10 0	
	Repairs to head sluice.				
1	Burnt brick in cement mortar 1: 6 ..	C.ft.	25	0 6 0	
2	Cement plastering ½″ thick 1 : 6 ..	Sq.	4	6 0 0	
3	Temporary service road	L. S.	..	..	

B. KRISHNA RAO,
Executive Engineer.

MEDICAL DEPARTMENT

VICTORIA HOSPITAL, BANGALORE CITY.

Notification dated 21st February 1936.

It is hereby notified for the information of the general public that unserviceable furniture, kitchen utensils, electric materials, etc., as per appended list belonging to the Victoria Hospital, Bangalore, will be sold by public auction on Monday, the 9th March 1936 at 4 P.M. in the premises of the Victoria Hospital Office. The articles will be knocked down to the highest bidder, who will immediately pay cash on the spot and arrange to remove the articles, failing which the articles will be resold at his risk.

FURNITURE.

Teakwood Couch	1
Rattan Chair	1
Armless Chair, (rattan bottom) ..	1
Lawn Mower	1
Teakwood Chairs	2
Teakwood Round Table	1
Iron Screens	6
Hurricane Lanterns	6
Old Gramaphone	1
Teakwood circular box in two halves ..	1
Cots Trolly	1
Towel Stands	2
Commode Stands	2
Bellow Leg	1
Iron Cots	3

KITCHEN UTENSILS.

Aluminium Thappale, (big and small) ..	6
Do Kolathappale	7
Do Milk Cans	2
Do Deikhsas	6
Do Bread Plates	2
Do Sauce Pans	4
Copper Kettle	1
Brass Thappale	1
Brass Commode Pans	3
Brass Enema Cans	5
Zinc Bins	3

ELECTRIC MATERIALS.

Instantaneous Water Heaters 30-A ..	5
Cooking Stoves 3,000 Volts	2
Revo Stoves 3·4 Amps.	10
Edison Stoves 600 watts.	18
Combined Instrument and Dressing Sterilizers 1,000 watts.	1
Immersion Heater Stoves, 1,000 watts. ..	1
G. F. Electric Stove, 1,500 watts. ..	1
A. C. Motor starting switch, 5 H.P. ..	1
Pendent with dooms	2
Dayton Fan 60 cycles, 220 volts. ..	1
G. E. Transformer, 2,000 watts, 220 to 110 volts and 50 to 100 cycles ..	1
Centrifugal pump set complete with 1·5 H.P. repulsion induction motor single phase 60 cycles, 220 volts	1